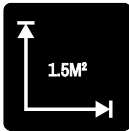
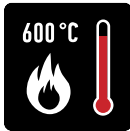




SPRAYPAINT HEAT RESISTANT 600°C



THEORETICAL COVERAGE



HEAT RESISTANT



IN AND OUT

This MASTON HEAT RESISTANT SPRAY IS easy-to-use aerosol paint with a HEAT-RESISTANCE of up to + 600 °C and it is suited for the external surfaces of furnaces, boilers, chimneys, grills, vehicle dampers and similar objects, the operation temperature of which does not exceed + 600 °C. After application let the surface dry at + 20 °C for 30 minutes. To harden, heat to + 200 °C 60 min. When several layers of paint are used the surface should be also heated in between applications.

MATERIAL



METAL



IN AND OUT

BINDER: Silicon

DEGREE OF GLOSS (DIN 67530 60 °):
matt 0-25 gloss units

HEAT RESISTANCE: 600°C

STORAGE STABILITY: 60 months

SIZE: 400ml

SALES QTY:
400ml: 6 pcs

RECOAT:
always, 5 minutes in between layers
heat 60min in 200 degrees to harden

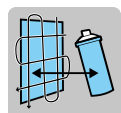
HARDNESS



SHAKE UPSIDE DOWN



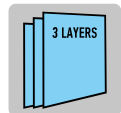
SPRAY DISTANCE



SPRAY PATTERN



TIME BETWEEN LAYERS



LAYERS



CLEAN UP



TOUCH DRY








+200 °C 60 MIN TO HARDEN FINAL HEAT HARDENED



SILICONE RESIN SOLVENT BASED

MASTON Spraypaint Heat resistant 600°C

Art. No.	MASTON Spraypaint Heat resistant 600°C	Color	Barcode
400996			6412494009966
710221			6412497102213
710221-EU			6412490034368
400996-EU			6412490034245
710222-EU	Spraypaint Heat resistant 600°C White 400ml		6412490035365